

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L6	27665	("707").CLAS.	USPAT; USOCR	OR	OFF	2008/02/27 14:21
L7	0	6 and (such with that)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:15
L8	9	6 and that	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:15
L9	2	6 and where	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:17
L13	6184	(707/100,200,203,205).CCLS.	USPAT; USOCR	OR	OFF	2008/02/27 15:35
L14	712	13 and (process procedure step task) with information with generat\$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:36
L15	19	14 and (shar\$3 with (storage memory medium)) same (plurality with (computers systems))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:37
L16	12	13 and (record\$3 with "process information")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:47
L17	57	("process information" and (record with information)) and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 15:54

EAST Search History

L18	2	17 and (shared with (storage memory))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:04
L19	4	17 and (shared with (systems computers))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:05
L20	2	AMAKU-HIDEYUKI.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:08
L21	12	KAWASHIMA-TAKAHIKO.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:08
L22	40	KAWAMURA-ISAMU.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:09
L23	2	NAGATA-NOBUYA.inv.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:09
L24	0	6 and 22	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:11
L25	79	(histor\$5 with (process step task)) same (shared with (storage memory))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:15
L26	4	13 and 25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:15
L27	75	25 not 26	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:16

EAST Search History

L28	44	27 and (generat\$3 creat\$3) with (process step task procedure)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2008/02/27 16:17
S1	21785	"process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:29
S2	117324	record with information	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:42
S3	3934	"process information" and (record with information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 20:59
S4	17	("process information" and (record with information)) and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:55
S5	3467	transaction and log and history and format	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 11:14
S6	424	(transaction and log and history and format) and (history with process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 11:14
S7	36	((transaction and log and history and format) and (history with process)) and network and edi	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 11:51
S8	16	((transaction and log and history and format) and (history with process)) and network and ("electronic data interchange")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 11:18

EAST Search History

S9	22	((transaction and log and history and format) and (history with process)) and network and edi) not (((transaction and log and history and format) and (history with process)) and network and ("electronic data interchange"))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 12:42
S10	102	"process information" and "recording process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:49
S11	1	("process information" and "recording process information") and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:26
S12	13	("process information" and "recording process information") and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:26
S13	995	"process information" and (record with process with information)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:30
S14	99	("process information" and (record with process with information)) and (generat\$3 with "process information")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 20:50
S15	17	(("process information" and (record with process with information)) and (generat\$3 with "process information")) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:36
S16	10	(("process information" and (record with process with information)) and (generat\$3 with "process information")) and (history with process)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2003/07/24 16:32
S17	7	((("process information" and (record with process with information)) and (generat\$3 with "process information")) and history) not (((("process information" and (record with process with information)) and (generat\$3 with "process information")) and (history with process))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:51

EAST Search History

S18	114	"process information" and "recording process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:50
S19	1	("process information" and "recording process information") and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:50
S20	7843	history with process	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:52
S21	1105	(history with process) and (history with storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:52
S22	466	((history with process) and (history with storage)) and (history same information same systems)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:53
S23	250	(((history with process) and (history with storage)) and (history same information same systems)) and identification	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:53
S24	70	(((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:06
S25	3	((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (exchang\$3 with transaction) and (interchange with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:05
S26	3	((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (interchange with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 09:57

EAST Search History

S27	3	(((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (exchang\$3 with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:05
S28	67	(((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) not (((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (exchang\$3 with transaction))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:06
S29	1	(((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) not (((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (exchang\$3 with transaction))) and (share with storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:06
S30	9	(((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) not (((((history with process) and (history with storage)) and (history same information same systems)) and identification) and (record\$3 with process with history)) and (exchang\$3 with transaction))) and "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 10:07
S31	185	"business transaction" and (interchang\$3 with system)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:05
S32	29	("business transaction" and (interchang\$3 with system)) and (exchang\$3 with "business transaction")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:05

EAST Search History

S33	1	(("business transaction" and (interchang\$3 with system)) and (exchang\$3 with "business transaction")) and (history with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:07
S34	7	(("business transaction" and (interchang\$3 with system)) and (exchang\$3 with "business transaction")) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:37
S35	63888	(common\$2 or share\$1) with (storage or database)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:17
S36	494	((common\$2 or share\$1) with (storage or database)) and (history with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:38
S37	464	(((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:45
S38	190	(((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)) and (business with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:54
S39	62	((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)) and (business with transaction)) and (data with interchange)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:55
S40	20	((((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)) and (business with transaction)) and (data with interchange)) and (process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:55
S41	18	(((((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)) and (business with transaction)) and (data with interchange)) and (process with history)) and ((first and second) with systems)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:48

EAST Search History

S42	10	(((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (order\$ slips)) and (business with transaction)) and (data with interchange)) and (process with history)) and (plurality with systems)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:52
S43	193	((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (business with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:54
S44	63	((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (business with transaction)) and (data with interchange)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:55
S45	20	(((((common\$2 or share\$1) with (storage or database)) and (history with transaction)) and (business with transaction)) and (data with interchange)) and (process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 12:55
S46	3333	edi or "data electronic interchange"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:06
S47	202	(edi or "data electronic interchange") and ((common or share\$1) with storage)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:49
S48	17	((edi or "data electronic interchange") and ((common or share\$1) with storage)) and (process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:06
S49	97	((edi or "data electronic interchange") and ((common or share\$1) with storage)) and history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:49

EAST Search History

S50	80	((edi or "data electronic interchange") and ((common or share\$1) with storage)) and history) not (((edi or "data electronic interchange") and ((common or share\$1) with storage)) and (process with history))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:49
S51	2	(((edi or "data electronic interchange") and ((common or share\$1) with storage)) and history) not (((edi or "data electronic interchange") and ((common or share\$1) with storage)) and (process with history))) and (exchang\$3 with "business transaction")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:51
S52	3	(((edi or "data electronic interchange") and ((common or share\$1) with storage)) and history) not (((edi or "data electronic interchange") and ((common or share\$1) with storage)) and (process with history))) and (exchang\$3 with transaction same business)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/01/23 13:51
S53	95889	(central\$4 or share\$1) with (storage or medium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 20:59
S54	19718	S53 and (record\$3 with (system or device))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 20:51
S55	22	S54 and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 20:51
S57	1709	record\$3 with "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:40
S58	154	S57 and ((central\$4 or share\$1) with (storage or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:07

EAST Search History

S59	3	S58 and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:00
S60	18	S58 and (process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:03
S61	15	S60 not S59	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:05
S62	7536	record\$3 with (central\$4 or share\$1) with (storage or medium)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:06
S63	242	S62 and "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:06
S64	4	S63 and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:06
S65	15	S58 and ((track\$3 or trac\$3) with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:14
S66	4063	"centralized storage" or "shared storage" or "centralized medium" or "shared medium"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:38
S67	4	S66 and (record\$3 with "process information")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:15
S68	784	S66 and (record\$3 with (system or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:16

EAST Search History

S69	75	S68 and "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:16
S70	1	S69 and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:16
S71	9154	shar\$3 with plurality with systems	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:28
S72	14	S57 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:28
S73	361	S66 and S71	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:38
S74	6	S73 and "process information" and record\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:40
S75	13	record\$3 with "process information" with plurality with system\$1	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/11 21:40
S76	64	"process history" and "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:06
S77	28	S76 and (plurality with system\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 12:42
S80	36	S76 not S77	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:16

EAST Search History

S81	1991	generat\$3 with "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:24
S82	206	S81 and ((common\$2 or share\$1) with (storage or database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:18
S83	352	S81 and ((central\$4 or common\$2 or share\$1) with (storage or database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:18
S84	24	S83 and ((track\$3 or trac\$4) with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:23
S85	5862	(track\$3 or trac\$4) with history	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:24
S86	56	S85 and "process history"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:24
S87	1	S81 and S86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:24
S88	6	S86 and "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2004/11/12 14:24
S89	2217	record\$3 with "process information"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:29
S90	201	S89 and ((central\$4 or share\$1) with (storage or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:29

EAST Search History

S91	9921	"record system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:42
S92	31	S91 and (record with "process information")	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:42
S93	16079	"retrieval system"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:11
S94	60	S93 and (retriev\$3 with data same (shared with storage))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:56
S95	2	S94 and (process with history)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 17:56
S96	5041	"retrieval system".ti.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:11
S97	2502	S96 and "retrieval system".ab.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:12
S98	87	S97 and "retrieval device"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:12
S99	42	S98 and (retriev\$3 with data)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:13
S100	0	S99 and ((shared or centralized) with (storage or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:14

EAST Search History

S10 1	0	S99 and ((shared or centralized) same (storage or medium))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:15
S10 2	5	S99 and ((share\$2 or common) same (storage or medium or database))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:23
S10 3	176	business with transaction with tracking	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:24
S10 4	23	S103 and (exchang\$3 with business with transaction)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/01/19 18:24
S10 5	8	"process history" same (common shared) same (storage memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:47
S10 6	373	"process information" same (common shared) same (storage memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:23
S10 7	72	S106 and (multi\$processor or (multiple with (platform or computer)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:47
S10 8	47	S107 and (shar\$3 with (storage memory))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:25
S10 9	15	S108 and (track\$3 with process)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:26

EAST Search History

S11 0	76	"process history" and (common shared) with (storage memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:47
S11 1	7	S110 and (multi\$processor or (multiple with (platform or computer)))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/18 08:48
S11 2	75654	processor with memory with storage	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:29
S11 3	368	S112 and (data with interchange with system)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:57
S11 4	129	S113 and (share\$2 with memory)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:30
S11 5	37	S114 and ("shared memory")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:30
S11 6	2	S115 and (process with history)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:31
S11 7	32	S115 and process with information	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 11:31

EAST Search History

S11 8	5	S115 not S117	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:15
S11 9	1456	"shared memory multiprocessor"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:15
S12 0	1456	"shared memory multiprocessors"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:16
S12 1	1456	S120 and "shared memory"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:19
S12 2	1	S121 and ("data interchange")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:16
S12 3	19	S120 and "shared memory" same history	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 12:19
S12 4	24168	"multiprocessors system"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 16:36
S12 5	8129	S124 and processor near2 memory	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 16:37

EAST Search History

S12 6	2185	S125 and ("shared memory")	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 16:37
S12 7	27	S125 and ("shared memory") same history	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2007/04/13 16:37
S13 7	27665	("707").CLAS.	USPAT; USOCR	OR	OFF	2008/02/27 12:26



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#)

[Advanced Search](#)

THE ACM DIGITAL LIBRARY

No results were found.

Please revise or [start a new search instead](#)

Edit the query directly, or use the form below

("process information" and "process history" storage" or "shared memory")

Enter words, phrases or names below to revise your search.

Surround phrases or full names with double quotation marks.

SEARCH

Words or Phrases

Find [any field] with

all of this text (and)
any of this text (or)
none of this text (not)

Names

Find

[any field] with names

using all any none

Keywords

Find author's keywords

using all any none of the keywords

Affiliations

Find company or school

using all any none of the affiliations

Publication

Find publication

using all any none of the names

Find publisher

using any none

Published since [year] Published before [year]

In publication types Journal Proceeding Transaction Magazine Newsletter

Conference



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#)
Search: The ACM Digital Library The Guide
(("process information" and "process history") and memory)

THE ACM DIGITAL LIBRARY

[Feedback](#)

(("process information" and "process history") and memory)

Terms used: **process information** **process history** **memory**

Found 1

Sort results by

relevance



Save results to a Binder

Display results

expanded form



Open results in a new window

Refine these results with [Search](#)

Try this search in [The AC](#)

Results 1 - 1 of 1

1 [Supporting user hypotheses in problem diagnosis](#)

Earl J. Wagner, Henry Lieberman

January 2004 **IUI '04: Proceedings of the 9th international conference on Intelligent user interfaces**

Publisher: ACM

Additional Information: [full citation](#), [abstract](#),
[references](#), [cited by](#),
[index terms](#)

People are performing increasingly complicated actions on the web, such as automated purchases involving multiple sites. Things often go wrong, however, and it can be difficult to diagnose a problem in a complex process. Information must be integrated ...

Keywords: interactive visualization, interface agents, web interfaces



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#)

[Advanced Search](#)

THE ACM DIGITAL LIBRARY

No results were found.

Please revise or [start a new search instead](#)

[Edit the query directly, or use the form below](#)
(("task information" and "task history") and

**Enter words, phrases or names below to
revise your search.**

Surround phrases or full names with double
quotation marks.

SEARCH

Words or Phrases

Find [any field] with

**all of this
text (and)**
**any of this
text (or)**
**none of this
text (not)**

Names

Find [any field]

with names

using all any none

Keywords

Find
author's
keywords

using all any none of the
keywords

Affiliations

Find
company or
school

using all any none of the affiliati

Publication

Find
publication

using all any none of the names

Find
publisher

using any none

Published since [year] Published before [year]

In publication types Journal Proceeding Transaction Magazine Newsletter

Conference



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#)

[Advanced Search](#)

THE ACM DIGITAL LIBRARY

No results were found.

Please revise or [start a new search instead](#) ((("tasks information" and "tasks history"))

Enter words, phrases or names below to revise your search.

Surround phrases or full names with double quotation marks.

SEARCH

Words or Phrases

Find [any field] with

all of this text (and)
any of this text (or)
none of this text (not)

Names

Find [any field] with names

using all any none

Keywords

Find author's keywords

using all any none of the keywords

Affiliations

Find company or school

using all any none of the affiliations

Publication

Find publication

using all any none of the names

Find publisher

using any none

Published since [year] Published before [year]

In publication types Journal Proceeding Transaction Magazine Newsletter

Conference



[Subscribe \(Full Service\)](#) [Register \(Limited Service, Free\)](#)

[Advanced Search](#)

THE ACM DIGITAL LIBRARY

No results were found.

Please revise or [start a new search instead](#) ((procedure information" and "procedure his

**Enter words, phrases or names below to
revise your search.**

Surround phrases or full names with double
quotation marks.

SEARCH

Words or Phrases

Find [any field] with

**all of this
text (and)**
**any of this
text (or)**
**none of this
text (not)**

Names

Find [any field] with names

using all any none

Keywords

Find
author's
keywords

using all any none of the
keywords

Affiliations

Find
company or
school

using all any none of the affiliati

Publication

Find
publication

using all any none of the names

Find
publisher

using any none

Published since [year] Published before [year]

In publication types Journal Proceeding Transaction Magazine Newsletter

Conference



Home | Login | Logout | Access Information | Alerts
| Cart |

Welcome United States Patent and Trademark
Office

□ Search Results

BROWSE SEARCH IEEE XPLORE
GUIDE

Results for "(((process <near> information) and (process <near> history) and (shared <near> (me..."))

Your search matched 4 of 1752210 documents.

A maximum of 100 results are displayed, 25 to a page, sorted by **Relevance** in **Descending** order.



» Search Options

[View Session History](#)
[New Search](#)

» Key

IEEE JNL	IEEE Journal or Magazine
IET JNL	IET Journal or Magazine
IEEE CNF	IEEE Conference Proceeding
IET CNF	IET Conference Proceeding
IEEE STD	IEEE Standard

Modify Search

(((process <near> information) and (process <near> history) and (shared

Check to search only within this results set

Display Format: Citation Citation & Abstract

IEEE/IET	Books	Educational Courses	A
IEEE/IET journals, transactions, letters, magazines, conference proceedings, and standards.			

[view selected items](#) [Select All](#) [Deselect All](#)

- 1. Index-server optimization for P2P file sharing in mobile networks**
Ohta, C.; Zihui Ge; Yang Guo; Kurose, J.; [Global Telecommunications Conference, 2004. GLOBECOM '04. Volume 2, 29 Nov.-3 Dec. 2004 Page\(s\):960 - 966](#) [Digital Object Identifier 10.1109/GLOCOM.2004.1378](#) [AbstractPlus](#) | Full Text: [PDF\(558 KB\)](#) [IEEE CNF](#) Rights and Permissions
- 2. Build city traffic information service system based on intelligent transportation systems**
YouQun Shi; ZhaoHui Zhang; Yu Fang; ChangJun Jie; [Intelligent Transportation Systems, 2003. Proceedings. Volume 1, 2003 Page\(s\):278 - 282 vol.1](#) [Digital Object Identifier 10.1109/ITSC.2003.1251963](#) [AbstractPlus](#) | Full Text: [PDF\(353 KB\)](#) [IEEE CNF](#) Rights and Permissions
- 3. Producer-push-a protocol enhancement to page-based distributed shared memory systems**
Karlsson, S.; Brorsson, M.; [Parallel Processing, 1999. Proceedings. 1999 International Conference on](#)

21-24 Sept. 1999 Page(s):291 - 300
Digital Object Identifier 10.1109/ICPP.1999.797415
[AbstractPlus](#) | [Full Text: PDF\(88 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

□ **4. Reducing the communication overhead of dynamic shared memory multiprocessors**
Sivasubramaniam, A.;
[High-Performance Computer Architecture, 1997., Third Symposium on](#)
1-5 Feb. 1997 Page(s):194 - 203
Digital Object Identifier 10.1109/HPCA.1997.569660
[AbstractPlus](#) | [Full Text: PDF\(1208 KB\)](#) [IEEE CNF](#)
[Rights and Permissions](#)

Help Co

Indexed by
 Inspec®

© Copyright

[Web](#) [Images](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▾](#)

[Sign in](#)

[Google](#)

"shared storage" "process information" "process history" - Google Search

[Search](#)

[Advanced Search](#)
[Preferences](#)

[Web](#) [Books](#) Results 1 - 1 of 1 for **"shared storage" "process information" "process history"**

Tip: Save time by hitting the return key instead of clicking on "search"

U.S. Patent 9772918 - Google Books Result

Each operation request unit 41 outputs **process information** 42 ... such as a **process history** 61, charging information 62, a communications log 63, etc. ...

books.google.com/books?id=Uv-GAAAAEBAJ...

"shared storage" "process information" - Google Search

[Search within results](#) | [Language Tools](#) | [Search Tips](#) | [Dissatisfied? Help us improve](#) |
[Try Google Experimental](#)

©2008 Google - [Google Home](#) - [Advertising Programs](#) - [Business Solutions](#) - [About Google](#)

[Web](#) [Images](#) [Maps](#) [News](#) [Shopping](#) [Gmail](#) [more ▾](#)

[Sign in](#)

[Google](#)

"shared memory" "process information" "proc"

[Advanced Search](#)
[Preferences](#)

Web Results 1 - 10 of about 20 for **"shared memory" "process information" "process hist**

[\[PDF\] Trajectory Oriented and Fault Tolerant Based Intelligent Process ...](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

Shared memory in a dynamic link library (DLL) can be used to allow ... With shared memory, each process that loads the DLL sees the exact same memory ...

www.nrel.gov/docs/fy04osti/35146.pdf - [Similar pages](#)

[Database Schema Or Data Structure - Application Of Database Or ...](#)

The process has instruments, a **process history** database, and one or more external A **shared memory** device called the Coupling Facility (CF) is used to ...

www.freshpatents.com/x1707104100psbc.php - 390k -

[Cached](#) - [Similar pages](#)

[SWAP: A Scheduler With Automatic Process Dependency Detection](#)

While such **process information** may be available in some real-time embedded ... values for synchronization, most notably user space **shared memory** mutexes. ...

www.cs.columbia.edu/~hzheng/swap/ - 81k - [Cached](#) - [Similar pages](#)

[\[PDF\] Next generation of industrial automation](#)

File Format: PDF/Adobe Acrobat - [View as HTML](#)

supervision, acquisition and presentation of **process information**, process control, event. handling, and **process history** management. ...
nordic-ictfore.vtt.fi/materiaali/industrial_automation.pdf - [Similar pages](#)

[\[PS\] cCopyright by Roland Geisler, 1999](#)

File Format: Adobe PostScript - [View as Text](#)

A REMOTE MONITOR SYSTEM FOR DISTRIBUTED APPLICATIONS USING THE. SOFT REAL-TIME SCHEDULER. BY. ROLAND GEISLER.

Vordiplom, Technische Universitat Munchen, ...

dast.nlanr.net/Projects/dsrt/Roland_Thesis.ps - [Similar pages](#)

[Search "Library /sys\\$common/syslib/sys\\$starlet_c.tlb" for "routine"](#)

... to **process history** records */; int (*action_routine)(__unknown_params));
.... The Get Job/**Process Information** routine provides a simplified interface
* ...
[ia64.vsm.com.au/conan/sys\\$common/syslib/sys\\$starlet_c.tlb?search=routine](http://ia64.vsm.com.au/conan/sys$common/syslib/sys$starlet_c.tlb?search=routine) - 201k - Cached - Similar pages

[PDF] Workload Management with LoadLeveler

File Format: PDF/Adobe Acrobat

messages within a node, communication is done via a **shared memory** segment, **process information** for WLM classes:.. ps -ae -o class -o pid,user,pcpu ...

www.hpcx.ac.uk/support/documentation/IBMdocuments/sg246038.pdf - Similar pages

Cisco IOS Software Modularity Command Reference - A through Z ...

When the process stops, the main memory and the **shared memory** segments are dumped. ... show processes detailed. Displays detailed **process information**. ...

www.cisco.com/en/US/docs/ios/swmod/command/reference/sm_a1.html - 250k - Cached - Similar pages

[PDF] CHAPTER 2

File Format: PDF/Adobe Acrobat - View as HTML

Copyrighted Material. Dan Braha and Oded Maimon, A Mathematical Theory of Design: Foundations, Algorithms, and Applications, Springer, 1998, 708 p., ...

necsi.org/affiliates/braha/CHAPTER2.pdf - Similar pages

[PDF] Untitled

File Format: PDF/Adobe Acrobat

Communication of **process information** technology systems and third-party elements of **Shared memory** programming. Distributed algorithms (synchronous ...

www.feri.uni-mb.si/datoteke/ECTS%20Information%20Package%202006-2007.pdf - Similar pages

1 2 Next

"shared memory" "process information"

Search within results | Language Tools | Search Tips | Dissatisfied? Help us improve |
Try Google Experimental